BRUHAT BANGALORE MAHANAGARA PALIKE

NO.EE/VJN/AE/KPPP/GOODS/09/2024-25

Office of the Executive Engineer,

Vijayanagar Division,
BBMP Shasakara Bhavan,
1st Floor, 3rd Main,
Vijayanagar,
Banglore-560040
(Phone No: 9480688282)
Dated: 01.02.2025

INVITATION FOR TENDER (IFT)
(Short Term Tender Notification)
(Through GOK e-procurement Portal only)

Tender for the following Goods on item rate basis are invited as standard Bid Documents KG-2 by the Executive Engineer, Vijayanagar Division on behalf of the Chief Commissioner, Bruhat Bengaluru Mahanagara Palike (BBMP), from the registered contractors of BBMP or equivalent registration with CPWD/KPWD/Railways/MES or any State Government Organizations may apply through e-procurement portal as per schedule of events.

The Tender document can be downloaded from the GOK e-procurement website (https://kppp.karnataka.gov.in) on payment of prescribed fee (Non refundable) as prescribed Platform. The Tender invites rates for Non SR items (Market Rates) for the work Development & Revitilisation of Vijayanagara cultural boulevard in Ward 145 Vijayanagar, 146 Hosahalli & 147 Hampinagar**.** The rates may be submitted individually and separately for each of the below mentioned works/ items.

Sl. No.	Component Details	Quantity	Unit Rate	Amount
1	Design, fabrication, supply, and erection of outdoor scaled model of the Core Area of Hampi 3D Floor Model [20.0’ length x 25.0’ width x 2.0’ maximum height], made using Fibre Reinforced Polymer, including concrete pedestal. The material needs to include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding for additional strength and stability. The model needs to be fabricated proportionately with accurate scaling and architectural features, finished with protective coatings for UV resistance and outdoor longevity, and installed securely on-site. It needs to be placed on a sturdy concrete pedestal base which ensures stability and provides long term support for display. Properly researched and authentic contextual text providing details of the Core Area which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of			

	India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.				
	Hampi 3D Floor Model [20.0’ length x 25.0’ width x 2.0’ maximum height]	1	No.		

Sl. No.	Component Details	Quantity		Unit Rate	Amount
2	Design, fabrication, supply, and erection of outdoor scaled model of famous Hampi Bazaar [10.0’ length x 4.0’ width x 2.5’ height] made using Fibre Reinforced Polymer, including concrete pedestal. The material needs to include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding for additional strength and stability. The model needs to be fabricated proportionately with accurate scaling and architectural features, finished with protective coatings for UV resistance and outdoor longevity, and installed securely on-site. It needs to be placed on a sturdy concrete pedestal base which ensures stability and provides long term support for display. Properly researched and authentic contextual text providing details of the Bazaar which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.				
	Hampi Bazaar [10.0’ length x 4.0’ width x 2.5’ height]	1	No.		

Sl. No.	Component Details	Quantity	Unit Rate	Amount
	Design, fabrication, supply, and erection of outdoor scaled model of famous Vittala Temple [4.0’ length x 6.0’ width x 3.0’ height] made using Fibre Reinforced Polymer, including concrete pedestal. The material needs to include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding for additional strength and stability. The model needs to be fabricated proportionately with accurate scaling and architectural features, finished with protective coatings for UV resistance and outdoor			

	longevity, and installed securely on-site. It needs to be placed on a sturdy concrete pedestal base which ensures stability and provides long term support for display. Properly researched and authentic contextual text providing details of the Temple which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.				
	Vittala Temple [4.0’ length x 6.0’ width x 3.0’ height]	1	No.		

Sl. No.	**Component Details**	**Quantity**		**Unit Rate**	**Amount**
4	Design, fabrication, supply, and erection of outdoor scaled model of famous Stone Chariot [4.0’ length x 6.0’ width x 3.0’ height] made using Fibre Reinforced Polymer, including concrete pedestal. The material needs to include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding for additional strength and stability. The model needs to be fabricated proportionately with accurate scaling and architectural features, finished with protective coatings for UV resistance and outdoor longevity, and installed securely on-site. It needs to be placed on a sturdy concrete pedestal base which ensures stability and provides long term support for display. Properly researched and authentic contextual text providing details of the Monument which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.				
	Stone Chariot [4.0’ length x 6.0’ width x 3.0’ height]	1	No.		

Sl. No.	Component Details	Quantity		Unit Rate	Amount
5	Design, fabrication, supply, and erection of outdoor scaled model of famous Sasivekalu Ganesha [4.0’ length x 6.0’ width x 3.0’ height] made using Fibre Reinforced Polymer, including concrete pedestal. The material needs to include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding for additional strength and stability. The model needs to be fabricated proportionately with accurate scaling and architectural features, finished with protective coatings for UV resistance and outdoor longevity, and installed securely on-site. It needs to be placed on a sturdy concrete pedestal base which ensures stability and provides long term support for display. Properly researched and authentic contextual text providing details of the Monolith which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.				
	Sasivekalu Ganesha [4.0’ length x 6.0’ width x 3.0’ height]	1	No.		

Sl. No.	Component Details	Quantity	Unit Rate	Amount
6	Design, fabrication, supply, and erection of outdoor scaled models of Pennant [2.0’ diameter fixed to a metal pole of 5.0’ length] representing the distinct heritage of Vijayanagara Dynasty, made using Fibre Reinforced Polymer, including concrete pedestal. The material should include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding to enhance strength and stability. The Pennant models should be crafted with accurate scaling, capturing the intricate details and heraldic elements specific to the Vijayanagara Dynasty’s emblem. They should be finished with protective UV-resistant coating to ensure durability and resistance against harsh weather conditions. They need to be securely installed on-site, mounted on a robust pedestal base that ensures long-term stability and provides reliable support for display, highlighting the cultural significance of the Vijayanagara Dynasty’s emblem in an outdoor setting. Properly researched and authentic			

	contextual text providing details of the Pennant which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.				
	Pennant [2.0’ diameter fixed to a metal pole of 5.0’ length]	2	Nos.		

Sl. No.	**Component Details**	**Quantity**	**Unit Rate**	**Amount**
7	Design, fabrication, supply, and erection of outdoor scaled models of a Soldier [5’10” height], representing the warriors of Vijayanagara Kingdom, made using Fibre Reinforced Polymer, including concrete pedestal. The materials used should include high-strength Fibre Reinforced Polymer with glass fibre reinforcement, weather-resistant polyester or epoxy resins, and internal metal cladding to enhance strength and stability. The Soldier model must be designed to accurately reflect the traditional attire, and weaponry of the kingdom, and other details, all crafted in line with historical accuracy. The soldier will be depicted holding a spear, showcasing the weaponry typical of the kingdom’s military forces. The Fibre Reinforced Polymer model will also include fine details like footwear, accessories, and clothing patterns that are authentic to the era. The model should be finished with protective coatings for UV resistance and outdoor durability, ensuring it withstands varying weather conditions. The Fibre Reinforced Polymer Soldier will be securely installed on-site, mounted on a sturdy pedestal base, which ensures stability and long-term support for display, offering a lasting tribute to the kingdom’s warrior heritage. Properly researched and authentic contextual text providing details of the Soldier which is vetted by a competent person like a reputed historian, archaeologist, or former/current official of the Archaeological Survey of India should also be prepared for appropriate display through a signage comprising of minimum 250 words as well as through a QR code, lump sum complete as per specification of Engineer in charge.			
	Soldier [5’10” height]	1	No.		

Terms and Condition:

1. Rates to be quoted exclusive of all taxes.
2. Details of Experience and past performance of the tenderer on equipment offered and on those of similar nature within the past three years.

3. Tender should be submitted to the office of the Executive Engineer, Vijayanagar Division, Bengaluru on or before date: 12-02-2025 upto 4:00 PM
4. The Tender will be opened in presence of the bidders on (if possible) at 13-02-2025 at 4.30 P M.
5. Tender documents may be downloaded from Government of Karnataka e-procurement website https://kppp.karnataka.gov.in under login for Contractors. Aspiring Bidders/Contractors who have not registered in e-procurement should register before participating through the website https://kppp.karnataka.gov.in.
6. The Tender will remain valid for 180 Days from the Date of Opening of Tender.
7. The Executive Engineer, Vijayanagar Division may accept/ reject tender without

   assigning any reason.

Sd/-

Executive Engineer
Vijayanagar Division
Bruhat Bengaluru Mahanagara

Palike

Copy Submitted to:

1. The Joint Commissioner (South) for kind information
2. The Chief Engineer (South) for kind information
3. The Superintending Engineer (South) for kind information
4. The Council Secretary for kind information and to bring to notice of the all Chairman's of Standing Committee's
5. The Chief Auditor / Chief Account officer for kind information
6. A.C.F (South) for information
7. Public Relations Officer, BBMP with request to make arrangements for publication of notification in two leading daily Kannada and English Bangalore based News papers as the case may be within next two days & requested to communicate the same

to this Office as
early as possible.

8. Account Superintendent / Cashier of division office for Necessary Action

9. IT Adviser with Soft copy for needful action to place in the BBMP website

10. Store Keeper/ Records Section, Mayo Hall, Bangalore for information and need full action.

11. Assistant Executive Engineer, JJR Nagar Sub Division for information

12. Assistant Executive Engineer, Vijayanagar / Gali Anjaneya Temple Sub Division for
Information.

13. Notice Board / Office Copy.

Executive Engineer
Vijayanagar
Division
Bruhat Bengaluru
Mahanagara Palike